

IN THE CLAIMS:

Please cancel claim 19 without prejudice to or disclaimer of the subject matter recited therein.

Please amend claims 1 and 20 as follows:

LISTING OF CURRENT CLAIMS

1. (Currently Amended) A Bluetooth™ hands-free kit structure, comprising:
a Bluetooth™ earphone, whose interior circuit includes a Bluetooth™ module,
a voice decode, a voltage regulation circuit, a battery, an antenna, an earpiece, a
first connecting member and a microphone, which can proceed with radio signal
transmission to a corresponding Bluetooth™ chip constructed on mobile phone;

a stand, whose interior circuit includes a second connecting member, a third
connecting member, a power connecting member, a voltage regulation circuit, a DC
convert circuit, a audio output amplification circuit, wherein said stand and said
Bluetooth™ earphone form an electrical connection through said first connecting
member and said second connecting member to enable signals mutually receivable
or to provide power and charging while transmitting; and

an integration of audio output apparatus, which is connected to a connecting
member corresponding to said stand either through a wired interface or a radio
interface, wherein said integration of audio output apparatus includes a fourth
connecting member and audio output device, wherein said fourth connecting
member connects with said audio output device and said third connecting member,
so that vocal signals of said stand can be regulated and magnified by way of said
audio output device,

wherein the structure is configured to be capable of seamlessly transferring
the vocal signals during a phone call from being outputted by the audio output to
being outputted by the Bluetooth™ earphone, the transfer being triggered by the
removal of the earphone from the stand.

2. (Original) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein only one in the group comprising said Bluetooth™ earphone and said stand includes an echo cancellation circuit.

3. (Original) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein said third connecting member is a socket.

4. (Original) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein said third connecting member is a radio transmitter.

5. (Original) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein said fourth connecting member is a plug.

6. (Original) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein said fourth connecting member is a radio receiver.

7. (Original) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein said battery is in tandem with a diode protection circuit.

8. (Original) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein the interior of said stand includes a charging circuit that can charge said internal battery of said Bluetooth™ earphone.

9. (Original) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein said audio output device is a loudspeaker.

10. (Original) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein said audio output device is acoustic type muting control system apparatus.

11. (Original) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein said audio output amplification circuit of said stand comprises a volume regulation circuit.

12. (Original) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein said power connecting member is a socket.

13. (Original) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein said power connecting member is a contact terminal.

14. (Original) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein said first connecting member is a socket.

15. (Original) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein said first connecting member is a contact terminal.

16. (Original) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein said second connecting member is a plug.

17. (Original) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein said second connecting member is a contact terminal.

18. (Previously Presented) The Bluetooth™ hands-free kit structure as recited in claim 1, wherein the structure includes only one Bluetooth™ module.

Claim 19. (Cancelled)

20. (Currently Amended) The Bluetooth™ hands-free kit structure as recited in ~~claim 19~~ claim 1, wherein the structure is configured to be capable of seamlessly transferring the vocal signals during a phone call from being outputted by the Bluetooth™ earphone to being outputted by the audio output, the transfer being triggered by docking the earphone with the stand.